

Form PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 058333-0106		SERIAL NO. 09/930,169		
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				APPLICANT Sunghoon Kim et al.		FILING DATE August 16, 2001		
						GROUP ART UNIT 1646		
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
<i>mm</i>	A1	QUEVILLON, S. et al. "The p43 Component of the Mammalian Multi-synthetase Complex Is Likely to be the Precursor of the Endothelial Monocyte-activating Polypeptide II Cytokine", J.Biol.Chem. (1997), Vol. 272, No. 51, pp. 32573-32579, The American Society for Biochemistry and Molecular Biology, Inc.						
	A2	BEHRENSDORF, H. et al. "The endothelial monocyte-activating polypeptide II (EMAP II) is a substrate for caspase-7" FEBS Lett., (2000), Vol. 466, pp. 143-147, Federation of European Biochemical Societies.						
	A3	KAO, J. et al. "A Peptide Derived from the Amino Terminus of Endothelial-Monocyte-activating Polypeptide II Modulates Mononuclear and Polymorphonuclear Leukocyte Functions, Defines an Apparently Novel Cellular Interaction Site, and Induces an Acute Inflammatory Response", J. Biol. Chem. (1994), Vol. 269, No. 13, pp. 9774-9782, The American Society for Biochemistry and Molecular Biology, Inc.						
	A4	KAO, J. et al. "Endothelial Monocyte-activating Polypeptide II: A Novel Tumor-Derived Polypeptide That Activates Host-Response Mechanisms", J. Biol. Chem. (1992), Vol. 267, No. 28, pp. 20239-20247, The American Society for Biochemistry and Molecular Biology, Inc.						
<i>mm</i>	A5	KAO, J. et al. "Characterization of a Novel Tumor-derived Cytokine: Endothelial-Monocyte Activating", J. Biol. Chem. (1994), Vol. 269, No. 40, pp. 25106-25119, The American Society for Biochemistry and Molecular Biology, Inc.						
EXAMINER				DATE CONSIDERED				
<i>[Signature]</i>				<i>01/04</i>				
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	A6	KNIES, U.E. et al., "Regulation of endothelial monocyte-activating polypeptide II release by apoptosis", Proc. Natl. Acad. Sci. USA (1998), Vol. 95, pp. 12322-12337.			
	A7	SCHWARZ, M.A. et al., "Endothelial-Monocyte Activating Polypeptide II, A Novel Antitumor Cytokine that Suppresses Primary and Metastatic Tumor Growth and Induces Apoptosis in Growing Endothelial Cells", J. Exp. Med. (1999) Vol. 190, No. 3, pp. 341-352, The Rockefeller University Press.			
	A8	TAS, M.P.R. and MURRAY, J.C., "Endothelial-Monocyte-Activating Polypeptide II", Int. J. Biochem. Cell. Biol. (1996), Vol. 28, No. 8, pp. 837-841, 1996 Elsevier Science Ltd.			
	A9	SCHLUESENER, H.J. et al., "Localization of Endothelial-Monocyte-Activating Polypeptide II (EMAP II), a Novel Proinflammatory Cytokine, to Lesions of Experimental Autoimmune Encephalomyelitis, Neuritis, and Uveitis", GLIA (1997), Vol. 20, pp. 365-372, Wiley-Liss, Inc.			
	A10	BERGER, A.C. et al., "Endothelial Monocyte-Activating Polypeptide II, a Tumor-Derived Cytokine That Plays an Important Role in Inflammation, Apoptosis, and Angiogenesis", J. Immunother. (2000), Vol. 23, No. 5, pp. 519-527, Lippincott, Williams and Wilkins, Inc.			
	A11	KO, Y.G. et al., "A Cofactor of tRNA Synthetase, p43, Is Secreted to Up-regulate Proinflammatory Genes", J. Biol. Chem. (2001), Vol. 276, No. 25, pp. 23028-23033, The American Society for Biochemistry and Molecular Biology, Inc.			
	A12	PARK, S.G. et al., "Precursor of Pro-apoptotic Cytokine Modulates Aminoacylation Activity of tRNA Synthetase", J. Biol. Chem. (1999), Vol. 274, No. 24, pp. 16673-16676, The American Society for Biochemistry and Molecular Biology, Inc.			
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